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(FILE 'HOME' ENTERED AT 13:31:25 ON 30 NOV 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 13:31:36 ON  
30 NOV 2006

L1           225 SEA ABB=ON PLU=ON (RESEQUENC? (S) (ARRAY OR MICROARRAY OR  
                  CHIP OR PROBE)) AND (DNA OR NUCLEOTIDE OR POLYNUCLEOTIDE OR  
                  OLIGONUCLEOTIDE OR NUCLEIC)

L2           98 DUP REM L1 (127 DUPLICATES REMOVED)  
                  ANSWERS '1-35' FROM FILE MEDLINE  
                  ANSWERS '36-79' FROM FILE CAPLUS  
                  ANSWERS '80-89' FROM FILE BIOSIS  
                  ANSWERS '90-94' FROM FILE EMBASE  
                  ANSWERS '95-98' FROM FILE SCISEARCH  
          D BIB ABS L2 1-98

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(FILE 'HOME' ENTERED AT 11:13:11 ON 30 NOV 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 11:13:22 ON  
30 NOV 2006

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      E CHEE MARK/AU
L1      12 SEA ABB=ON PLU=ON ("CHEE MARK"/AU OR "CHEE MARK K"/AU OR
      "CHEE MARK S"/AU) AND ARRAY (P) (SECOND OR SUBSEQUENT OR
      REITERATIVE ITERATIVE)
L2      11 DUP REM L1 (1 DUPLICATE REMOVED)
      ANSWERS '1-8' FROM FILE CAPLUS
      ANSWERS '9-11' FROM FILE BIOSIS
      D BIB ABS L2 1-11
L3      3034 SEA ABB=ON PLU=ON ARRAY (P) (SECOND OR SUBSEQUENT OR
      REITERATIVE ITERATIVE) (P) (HYBRIDIZ? OR ANNEAL OR BIND?)
L4      3113 SEA ABB=ON PLU=ON ARRAY (P) (SECOND OR SUBSEQUENT OR
      REITERATIVE OR ITERATIVE) (P) (HYBRIDIZ? OR ANNEAL OR BIND?)
L5      976 SEA ABB=ON PLU=ON ARRAY (P) (SECOND OR SUBSEQUENT OR
      REITERATIVE OR ITERATIVE) (S) (HYBRIDIZ? OR ANNEAL OR BIND?)
L6      47 SEA ABB=ON PLU=ON DESIGN (P) ARRAY (P) (SECOND OR SUBSEQUENT
      OR REITERATIVE OR ITERATIVE) (S) (HYBRIDIZ? OR ANNEAL OR
      BIND?)
L7      25 DUP REM L6 (22 DUPLICATES REMOVED)
      ANSWERS '1-8' FROM FILE MEDLINE
      ANSWERS '9-21' FROM FILE CAPLUS
      ANSWERS '22-23' FROM FILE BIOSIS
      ANSWER '24' FROM FILE EMBASE
      ANSWER '25' FROM FILE SCISEARCH
      D TI L7 1-25
      D BIB ABS L7 7, 8, 11, 15, 16, 19, 20, 22, 24, 25
L8      261 SEA ABB=ON PLU=ON (DESIGN? OR PLAN? OR DERIV?) (P) ARRAY (P)
      (SECOND OR SUBSEQUENT OR REITERATIVE OR ITERATIVE) (S)
      (HYBRIDIZ? OR ANNEAL OR BIND?)
L9      107 DUP REM L8 (154 DUPLICATES REMOVED)
      ANSWERS '1-43' FROM FILE MEDLINE
      ANSWERS '44-90' FROM FILE CAPLUS
      ANSWERS '91-100' FROM FILE BIOSIS
      ANSWERS '101-102' FROM FILE EMBASE
      ANSWERS '103-107' FROM FILE SCISEARCH
L10     82 SEA ABB=ON PLU=ON L9 NOT L7
      D TI L10 1-82
      D BIB ABS L10 37, 55, 49, 52
L11     434 SEA ABB=ON PLU=ON (DESIGN? OR PLAN? OR DERIV?) (P) (ARRAY OR
      MICROARRAY OR CHIP) (P) (SECOND OR SUBSEQUENT OR REITERATIVE
      OR ITERATIVE) (S) (HYBRIDIZ? OR ANNEAL OR BIND?)
L12     175 DUP REM L11 (259 DUPLICATES REMOVED)
      ANSWERS '1-73' FROM FILE MEDLINE
      ANSWERS '74-147' FROM FILE CAPLUS
      ANSWERS '148-166' FROM FILE BIOSIS
      ANSWERS '167-168' FROM FILE EMBASE
      ANSWERS '169-175' FROM FILE SCISEARCH
L13     93 SEA ABB=ON PLU=ON L12 NOT L10
L14     68 SEA ABB=ON PLU=ON L13 NOT L7
      D TI L14 1-68
L15     434 SEA ABB=ON PLU=ON (DESIGN? OR PLAN? OR DERIV?) (P) ((PROBE
      3W IMMOBILIZ?) OR ARRAY OR MICROARRAY OR CHIP) (P) (SECOND OR
      SUBSEQUENT OR REITERATIVE OR ITERATIVE) (S) (HYBRIDIZ? OR
      ANNEAL OR BIND?)
L16     175 DUP REM L15 (259 DUPLICATES REMOVED)
      ANSWERS '1-73' FROM FILE MEDLINE
      ANSWERS '74-147' FROM FILE CAPLUS
      ANSWERS '148-166' FROM FILE BIOSIS
      ANSWERS '167-168' FROM FILE EMBASE
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      ANSWERS '169-175' FROM FILE SCISEARCH
L17    107 SEA ABB=ON  PLU=ON  L16 NOT L14
L18    82 SEA ABB=ON  PLU=ON  L17 NOT L7
L19    82 SEA ABB=ON  PLU=ON  L18 NOT L10\
L20    0 SEA ABB=ON  PLU=ON  L18 NOT L10
      D BIB ABS L14 65
L21    298 SEA ABB=ON  PLU=ON  PROBE (S) ARRAY (S) DESIGN
L22    164 DUP REM L21 (134 DUPLICATES REMOVED)
      ANSWERS '1-38' FROM FILE MEDLINE
      ANSWERS '39-131' FROM FILE CAPLUS
      ANSWERS '132-140' FROM FILE BIOSIS
      ANSWERS '141-144' FROM FILE EMBASE
      ANSWERS '145-164' FROM FILE SCISEARCH
L23    160 SEA ABB=ON  PLU=ON  L22 NOT L17
L24    160 SEA ABB=ON  PLU=ON  L23 NOT L16
      D TI L24 1-160
L25    21 SEA ABB=ON  PLU=ON  L24 AND PY<1997
      D BIB ABS L25 1-21

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